S-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US	5/24 10:23 5/24 12:56 5/24 12:58
art\$1fact	
DERWENT:   IBM TDB   1000	
2   69091   block with (boundary or edge)   IBM TDB   USPAT; US-PGFUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGFUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGFUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US	
2   69091   block with (boundary or edge)	
SPEPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DE	
Section   Sect	5/24 12:58
DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERMENT; IBM TDB   USPAT;   U	5/24 12:58
Section   Sect	5/24 12:58
3   953   block with type with coding	5/24 12:58
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; IBM	5/24 12:58
### P154 region near2 block   EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US	
168085   region near2 block   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT	
TBM TDB	
4	
Section   Sect	. / 0 4 1 0 0 0
5 168085 region with type  5 168085 region with type  6 58477 (visual or image or block\$3) with USPAT; DERWENT; IBM_TDB USPAT; OUS-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; OUS-PGPUB; OUS-PGP	5/24 10:23
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
168085 region with type  168085 region with type  168085 region with type  188 TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; IBM TDB US-PG	
168085 region with type  168085 region with type  168085 region with type  1784 region with type  1885 region with type  1895 region with type  1896 region with type  1896 region with type  1897 region with type  1897 region with type  1898 region with type  1899 region  1898 region  1899 r	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT	5/24 10:23
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US	1/24 10:23
DERWENT; IBM_TDB USPAT; (visual or image or block\$3) with (art\$1fact or noise)  7 2959 (block with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))  8 51 (block with type with coding) and ((block with (boundary or edge)) and ((visual or image or block\$3) with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))  9 16 ((block with type with coding) and ((block with type with (boundary or edge)) and ((visual or noise)))  10 ((block with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  10 (clock with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  10 (clock with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  10 (clock with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  10 (clock with type with coding) and ((block with type with coding))  10 (clock with type with coding) and ((block with type with coding)  10 (clock with type with coding) and ((block with type with coding))  10 (clock with type with coding) and ((block with type with coding)  11 (clock with type with coding) and ((block with type with coding))  12 (clock with type with coding) and ((block with type with coding)  13 (clock with type with coding) and ((block with type with coding)  14 (clock with type with coding) and ((block with type) year.	
S8477 (visual or image or block\$3) with (art\$1fact or noise)   US-PGPUB; EPO; JPO; DERWENT; IBM TDB (visual or image or block\$3) with (visual or image or block\$3) with (visual or image or block\$3) with (us-PGPUB; EPO; JPO; DERWENT; IBM TDB (art\$1fact or noise))   EPO; JPO; DERWENT; IBM TDB (us+PGPUB; EPO; JPO; DERWENT; IBM TDB (us+PGPUB; image or block\$3) with (art\$1fact or noise))   DERWENT; IBM TDB (us+PGPUB; image or block\$3) with (art\$1fact or noise))   DERWENT; IBM TDB (us+PGPUB; image or block\$3) with (art\$1fact or noise))   DERWENT; IBM TDB (us+PGPUB; image or block\$3) with (art\$1fact or noise))   DERWENT; IBM TDB (us+PGPUB; image or block\$3) with (art\$1fact or noise))   DERWENT; IBM TDB (us+PGPUB;	
S8477 (visual or image or block\$3) with (art\$1fact or noise)	
(art\$1fact or noise)  (art\$1fact or noise)  (art\$1fact or noise)  (block with (boundary or edge)) and (spart; lbm TDB (sperwent; lbm TDB (spart))  ((visual or image or block\$3) with (sperwent; lbm TDB (sperwent; lbm TDB (sperwent; lbm TDB (sperwent; lbm TDB (sperwent; lbm Spart; lbm Spart lbm Sp	5/24 10:25
7 2959 (block with (boundary or edge)) and (visual or image or block\$3) with (boundary or edge)) and (USPAT; (USPAT; (IBM_TDB) (IBM_TDB)) (IBM_TDB) (IBM_TDB	,, _ , _ , _ , , , ,
7 2959 (block with (boundary or edge)) and ((visual or image or block\$3) with (2003/0 ((visual or image or block\$3) with (2003/0 (2003	
7 2959 (block with (boundary or edge)) and ((visual or image or block\$3) with (Boundary or edge)) and (USPAT; (visual or image or block\$3) with (US-PGPUB; EPO; JPO; DERWENT; IBM_TDB (block with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  9 16 ((block with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))) us-PGPUB; image or block\$3) with (art\$1fact or noise))) and (region near2 block)  10 3 (region with type) and (((block with type USPAT; 2003/0))	
((visual or image or block\$3) with (art\$1fact or noise))  By the state of the state	
(art\$1fact or noise))  EPO; JPO; DERWENT; IBM_TDB  (block with type with coding) and (block USPAT; US-PGPUB; image or block\$3) with (art\$1fact or noise)))  ((block with type with coding) and (block with type with (boundary or edge)) and (visual or us-PGPUB; with (boundary or edge)) and (visual or us-PGPUB; image or block\$3) with (art\$1fact or noise))) and (region near2 block)  (region with type) and ((block with type USPAT; USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB	5/24 10:25
B	
8 51 (block with type with coding) and ((block with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  9 16 ((block with type with coding) and ((block with (boundary or edge)) and ((visual or with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))) and (region near2 block)  10 3 (region with type) and (((block with type with type)) and ((block with type)) and ((block with type)) and (visual or berwent; or ber	
8 51 (block with type with coding) and ((block with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  9 16 ((block with type with coding) and ((block with type with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))) and (region near2 block)  10 3 (region with type) and (((block with type with type)) and ((block with type)) and (block with type)) and (block with type)) and (block with type) and (block with type)) and (block with type) and (block with type)) and (block with type) and (block with type)) and (blo	
with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))  16 ((block with type with coding) and ((block with (boundary or edge)) and ((visual or with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))) and (region near2 block)  10 3 (region with type) and (((block with type with type)) and ((block with type)) and (visual or perwent; image or block\$3) with (art\$1fact or perwent with type) and ((block with type)) are visible to the perwent with type).	C/04 10-0E
image or block\$3) with (art\$1fact or noise)))  9	5/24 10:25
noise)))  16 ((block with type with coding) and ((block USPAT; With (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))) and (region near2 block)  10 3 (region with type) and (((block with type USPAT; 2003/0	
9 16 ((block with type with coding) and ((block USPAT; with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))) and (region near2 block)  10 3 (region with type) and (((block with type USPAT; 2003/0	
9 16 ((block with type with coding) and ((block USPAT; with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise))) and (region near2 block)  10 3 (region with type) and (((block with type USPAT; 2003/0	
with (boundary or edge)) and ((visual or image or block\$3) with (art\$1fact or noise)))) and (region near2 block)  10  3 (region with type) and (((block with type) USPAT; 2003/0	5/24 10:26
image or block\$3) with (art\$1fact or noise))) and (region near2 block)  DERWENT; IBM_TDB  (region with type) and (((block with type) USPAT; 2003/0	
IBM_TDB   3 (region with type) and (((block with type USPAT; 2003/0	
3 (region with type) and (((block with type   USPAT;   2003/0	
	6/24 10:26
with coding) and ((block with (boundary or US-PGPUB;	
edge)) and ((visual or image or block\$3)   EPO; JPO;   with (art\$1fact or noise))) ) and (region   DERWENT;	
with (art\$lfact or noise))) and (region   DERWENT;   near2 block))	
	5/24 10:32
	5/24 10:32
"5521841"   "5583577"   "5742352"	.,
"5911008"   "5912706"   "5956088").PN.	
	5/24 12:57
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
	5/24 12:57
(art\$1fact or noise)) and ((boundary or US-PGPUB;	
edge) adj3 pixel) EPO; JPO;	
DERWENT;	
IBM_TDB   15 244 (region with type) and (((visual or image USPAT; 2003/0	
15 244 (region with type) and (((visual or image USPAT; 2003/0 or block\$3) with (art\$lfact or noise)) and US-PGPUB;	:/24 12.57
((boundary or edge) adj3 pixel)) EPO; JPO;	5/24 12:57
DERWENT;	5/24 12:57
IBM TDB	5/24 12:57

	1	111.	HCDATT.	2003/06/24 13:01
16	953	block same (coding adj2 (type or mode))	USPAT; US-PGPUB;	2003/06/24 13:01
			EPO; JPO;	
			DERWENT;	
17	1	((region with type) and (((visual or image	IBM_TDB USPAT;	2003/06/24 13:01
1 /	1	or block\$3) with (art\$1fact or noise)) and	US-PGPUB;	2003/00/24 13:01
		((boundary or edge) adj3 pixel))) and	EPO; JPO;	
		(block same (coding adj2 (type or mode)))	DERWENT;	
	:	(*************************************	IBM TDB	
18	50330	\$2coding with (type or mode)	USPAT;	2003/06/24 13:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/06/04 10 00
19	13169	\$2coding adj3 (type or mode)	USPAT;	2003/06/24 13:08
			US-PGPUB; EPO; JPO;	
	į		DERWENT;	
			IBM TDB	
21	6367	("533,606-608,620,625,627-630;").PN. or	USPAT;	2003/06/24 13:11
		((375/240.24-240.29;) or	US-PGPUB;	
	1	(348/425.1-425.2,420.1,241,245-246,252,)	EPO; JPO;	
		or (382/254-275)).CCLS.	DERWENT;	
			IBM_TDB	
22	6		USPAT;	2003/06/24 13:11
		image or block\$3) with (art\$1fact or	US-PGPUB;	
		noise)) and ((boundary or edge) adj3 pixel))) and ((\$2coding with (type or	EPO; JPO; DERWENT;	
		mode)) or (\$2coding adj3 (type or mode))))	IBM TDB	
		and (("533,606-608,620,625,627-630;").PN.	IBM_IBB	
		or ((375/240.24-240.29;) or		
		(348/425.1-425.2,420.1,241,245-246,252,)		
		or (382/254-275)).CCLS.)		
20	75	((region with type) and (((visual or image	USPAT;	2003/06/24 13:19
		or block\$3) with (art\$1fact or noise)) and	US-PGPUB;	
		((boundary or edge) adj3 pixel))) and	EPO; JPO;	
		((\$2coding with (type or mode)) or	DERWENT;	
23	40	(\$2coding adj3 (type or mode))) (((region with type) and (((visual or	IBM_TDB USPAT;	2003/06/24 13:21
23	40	image or block\$3) with (art\$1fact or	US-PGPUB;	2003/00/24 13:21
		noise)) and ((boundary or edge) adj3	EPO; JPO;	
		pixel))) and ((\$2coding with (type or	DERWENT;	
		mode)) or (\$2coding adj3 (type or mode))))	IBM TDB	
		not tsikos-\$.in.	_	
24	35		USPAT;	2003/06/24 13:22
		image or block\$3) with (art\$1fact or	US-PGPUB;	
		noise)) and ((boundary or edge) adj3	EPO; JPO;	
		pixel))) and ((\$2coding with (type or	DERWENT;	
		mode)) or (\$2coding adj3 (type or mode))))	IBM_TDB	
	<u></u>	not tsikos-\$.in.) not knowles-\$.in.	<u> </u>	l